

Electronic Acknowledgement Receipt

EFS ID:	5260919
Application Number:	10564314
International Application Number:	
Confirmation Number:	8039
Title of Invention:	Electrolyte compositon, photoelectric converter and dye-sensitized solar cell using same
First Named Inventor/Applicant Name:	Hiroki Usui
Customer Number:	23373
Filer:	Carl Joseph Pellegrini/Jeffrey Heller
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Application Type:	U.S. National Stage under 35 USC 371

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Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		IDS_AS_FILED.PDF	111026 d6f66a58f953c6f952fdcbac03dd2a48de3cfd6f	yes	3

	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Transmittal Letter		1	2	
	Information Disclosure Statement (IDS) Filed (SB/08)		3	3	
Warnings:					
Information:					
2	NPL Documents	Australian_OA_2-3-09.PDF	96433	no	2
			1534b0e2a3370efeb3ee1d244bb4ee892e39dd57		
Warnings:					
Information:					
3	NPL Documents	Australian_OA_2-4-09.PDF	115410	no	2
			a63f0a9d259b6cd0b60e4378f123ada4d7399cc2		
Warnings:					
Information:					
4	NPL Documents	Australian_Re-examination_Report.PDF	98030	no	2
			f068cd832c3545f7fc565f514e46d070b1452f5d		
Warnings:					
Information:					
5	Foreign Reference	Reference_EP0855726.PDF	686953	no	12
			9e5836f266ae13466e9f7bc34fed30090458fd69		
Warnings:					
Information:					
6	Foreign Reference	Reference_WO2004_097871.PDF	1392301	no	38
			1549a8a338129a44a9e7adf521d00f0ed2009301		
Warnings:					
Information:					
7	Foreign Reference	Reference_JP09328307.PDF	809988	no	11
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Warnings:					
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8	Foreign Reference	Reference_JP2003055649.PDF	948115	no	13
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9	Foreign Reference	Reference_EP1551036.PDF	1871689 63fbe0140892be14557bce3e667dfd17f114d0c	no	31
Warnings:					
Information:					
10	NPL Documents	Reference_Kawano.PDF	262257 e31cf8abcc7a04a23d8070c50bdd248b4ab0ad35	no	2
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11	NPL Documents	Reference_Fukushima.PDF	353005 d4b1e272883dd7c96102969501e7e8393fb95895	no	3
Warnings:					
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Total Files Size (in bytes):			6745207		
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